

FIG.1

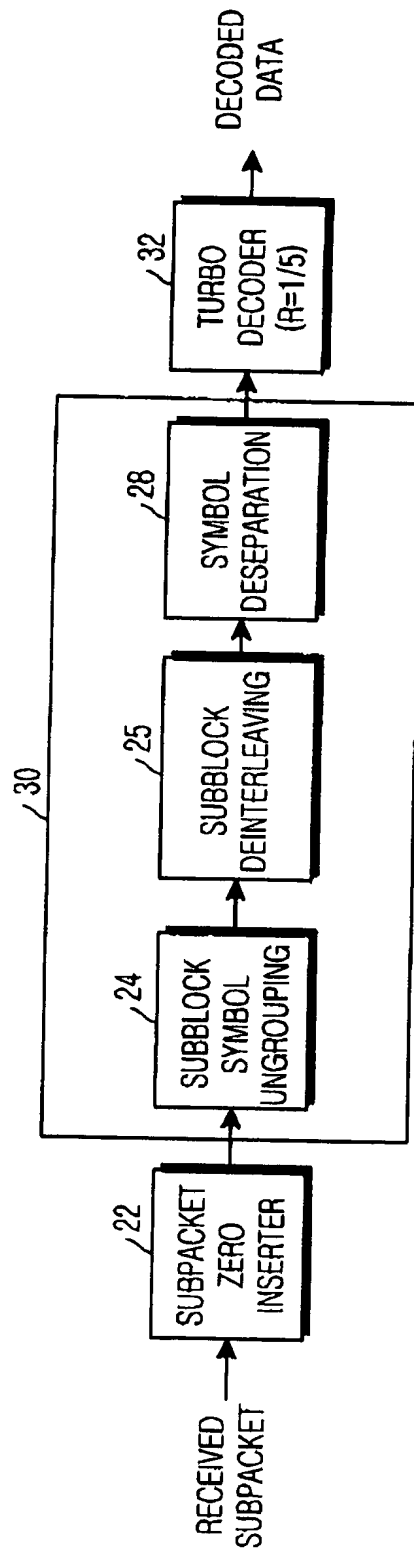


FIG. 2

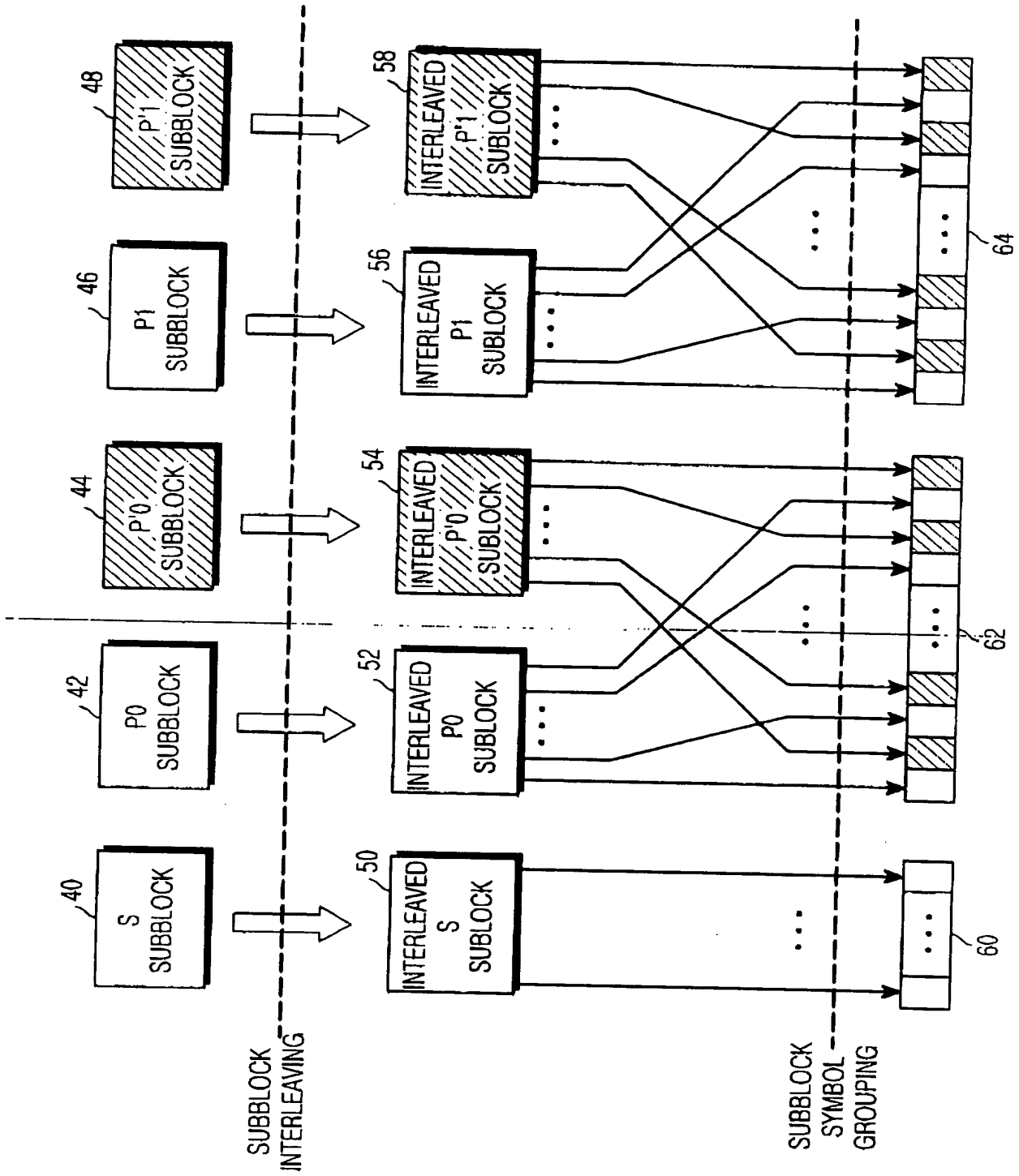


FIG.3

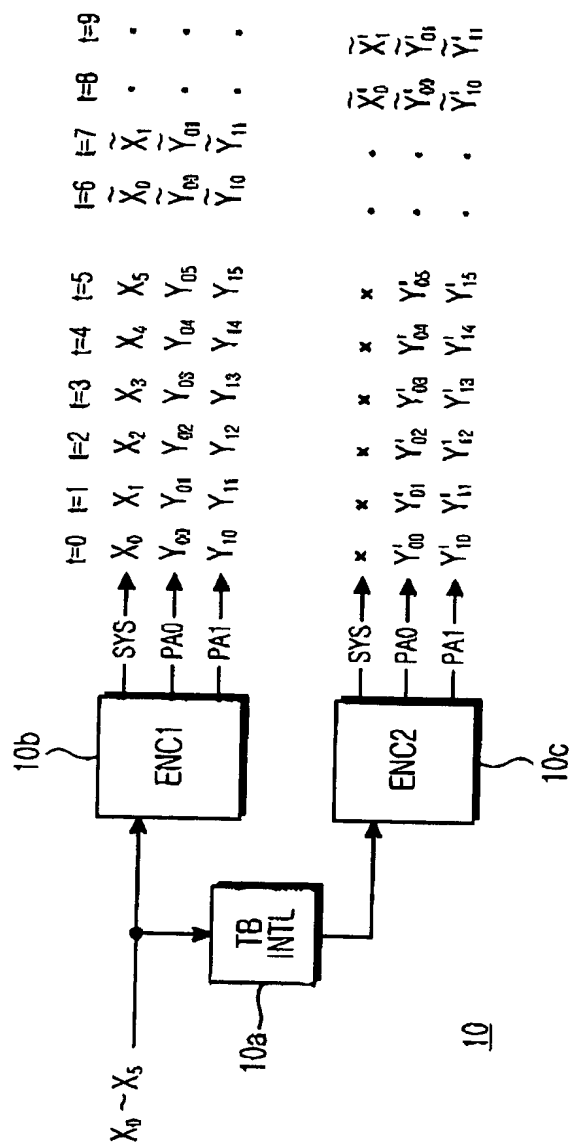


FIG.4

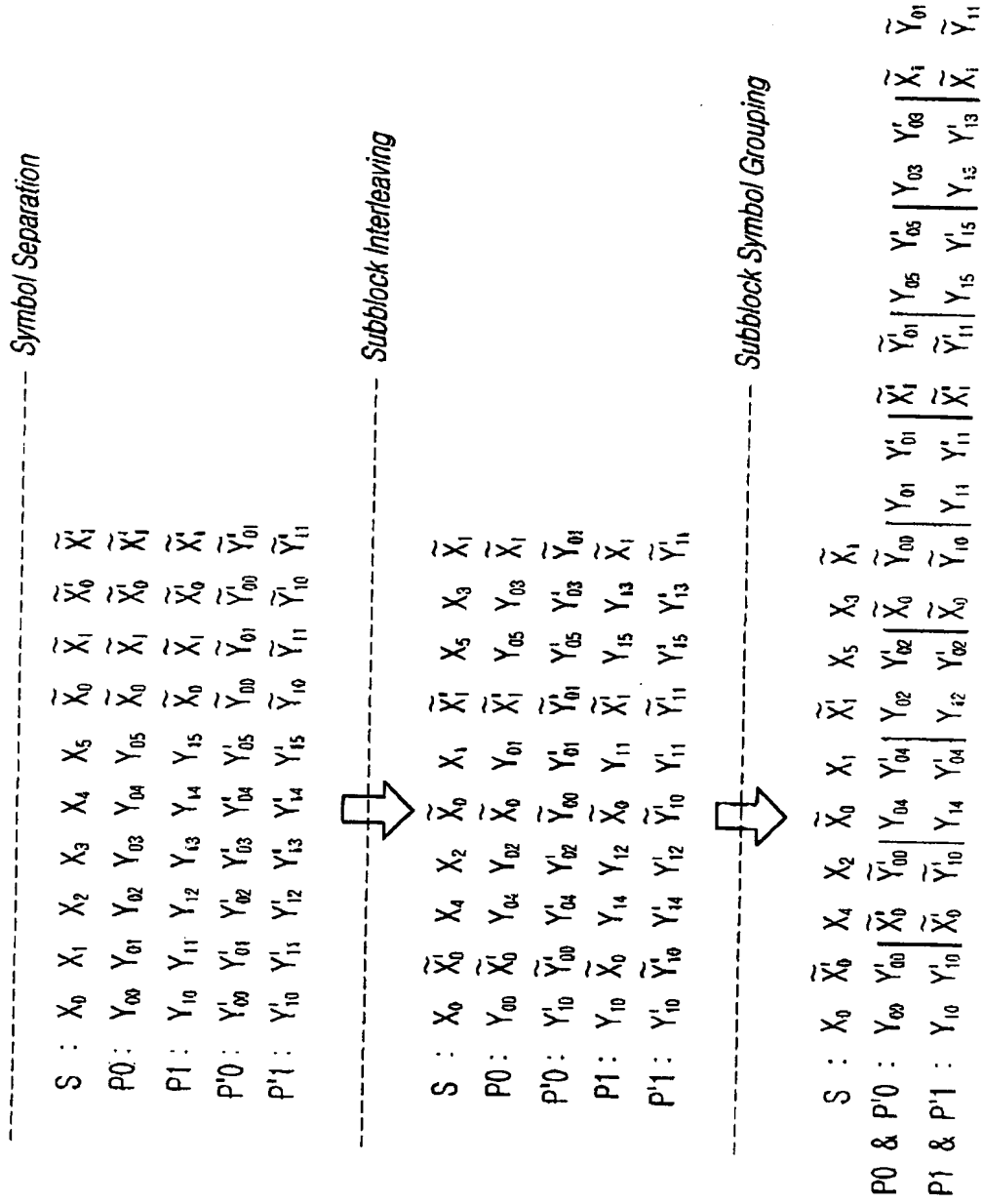


FIG.5

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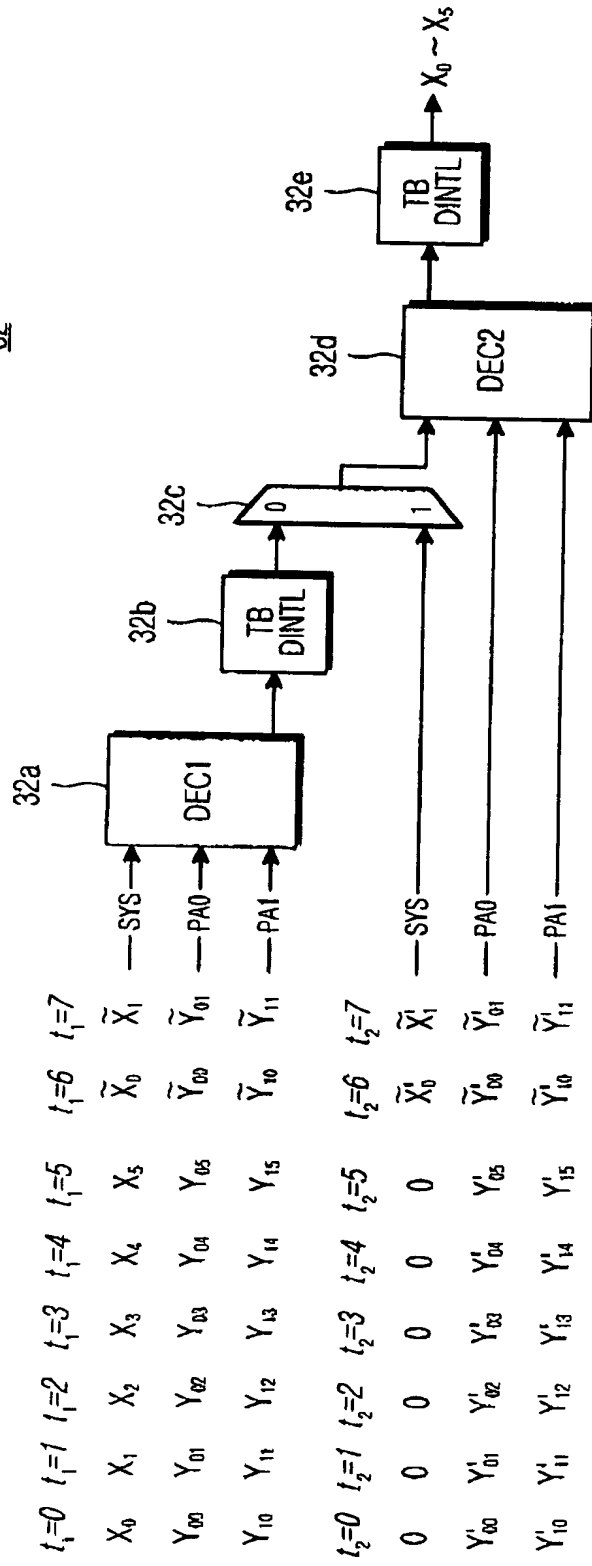


FIG.6

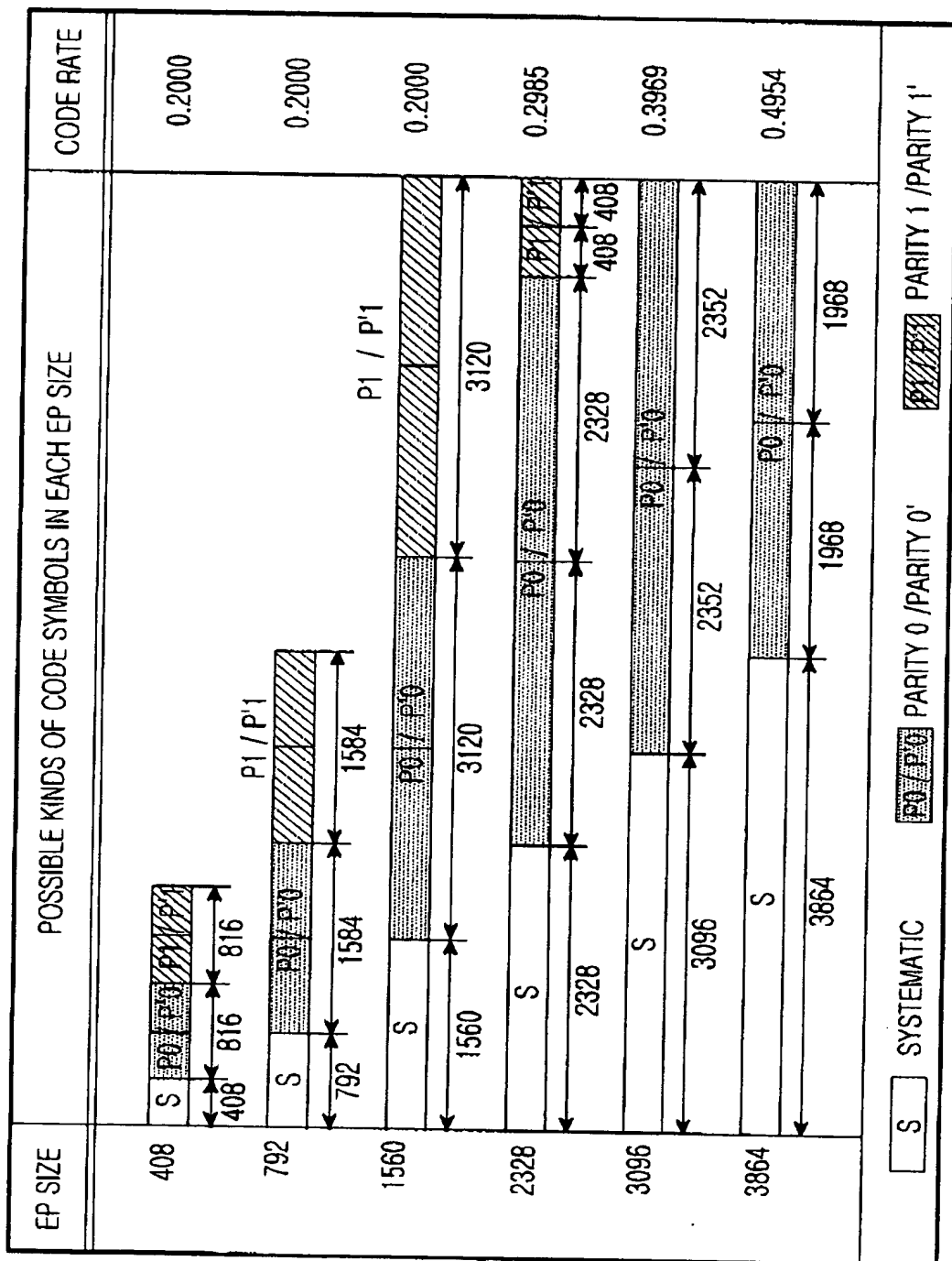


FIG.7

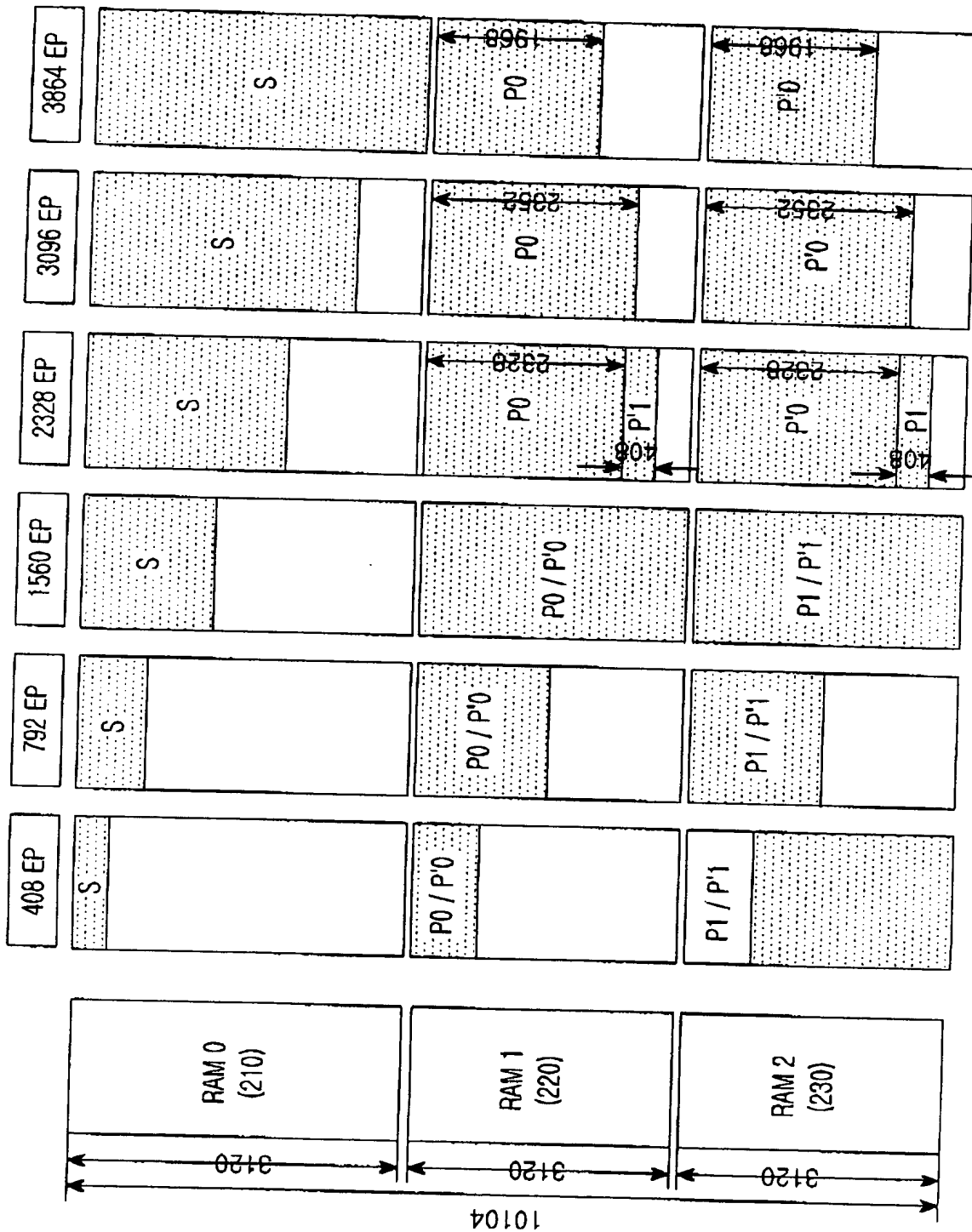


FIG.8



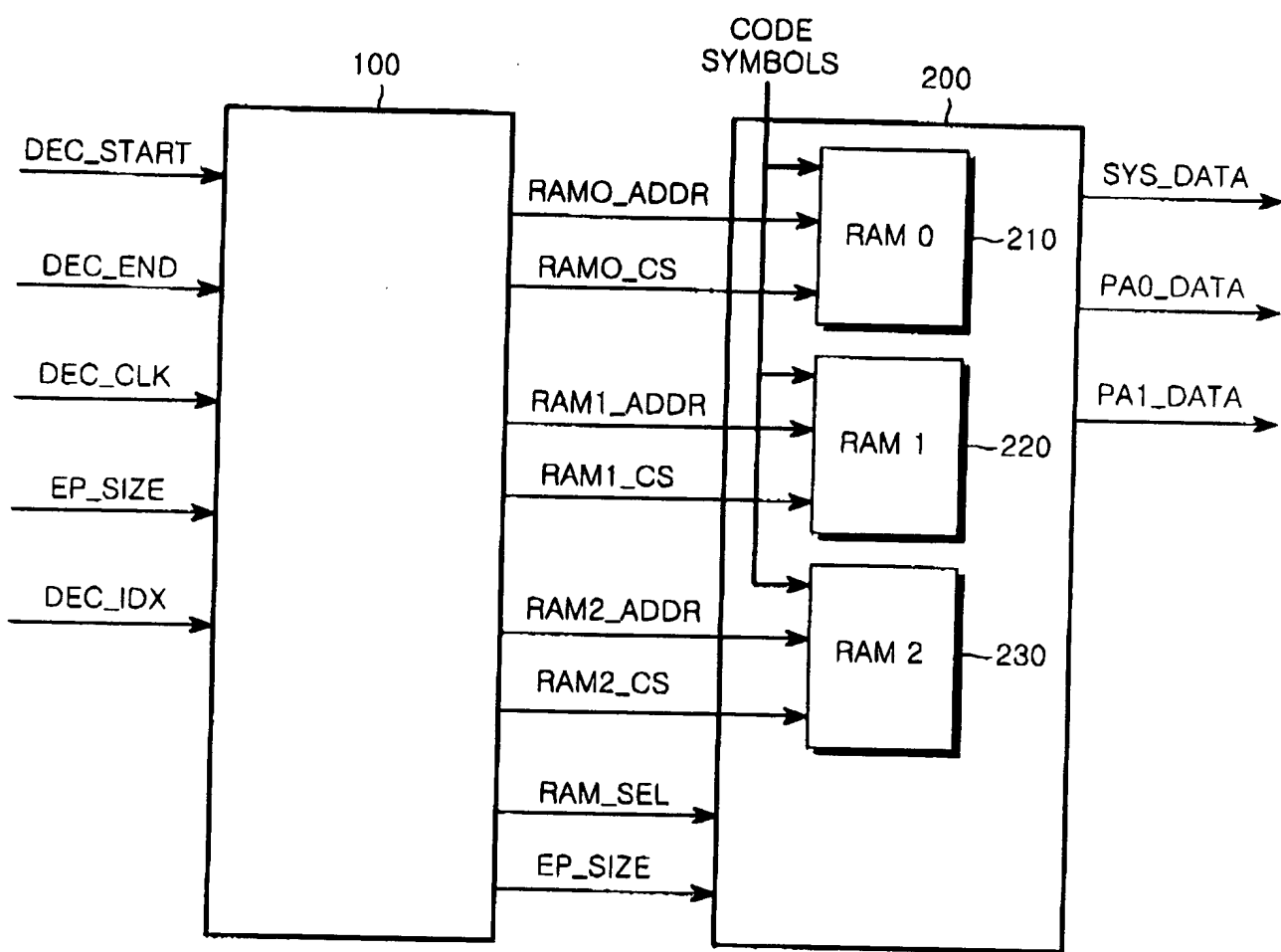


FIG.9

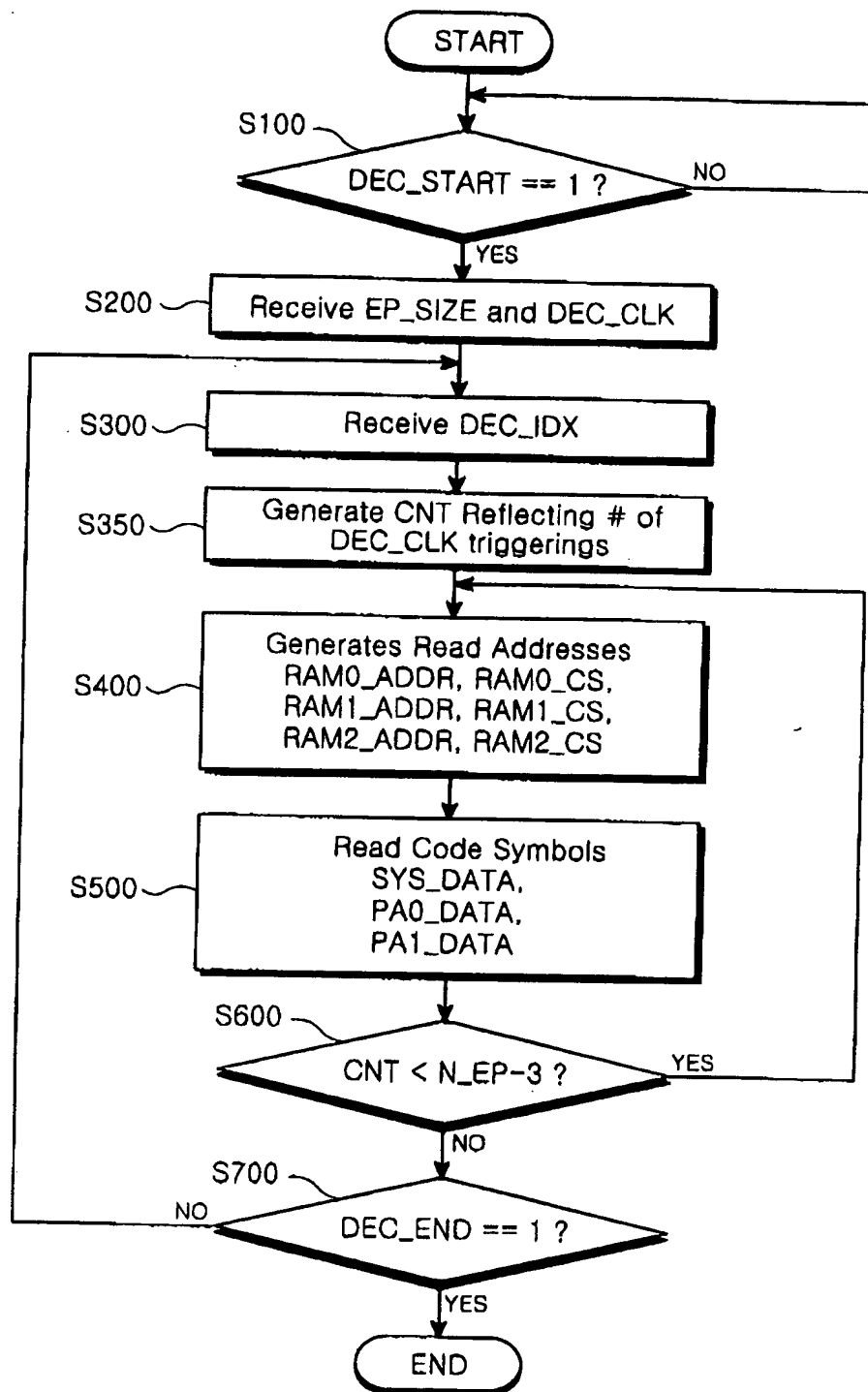


FIG. 10

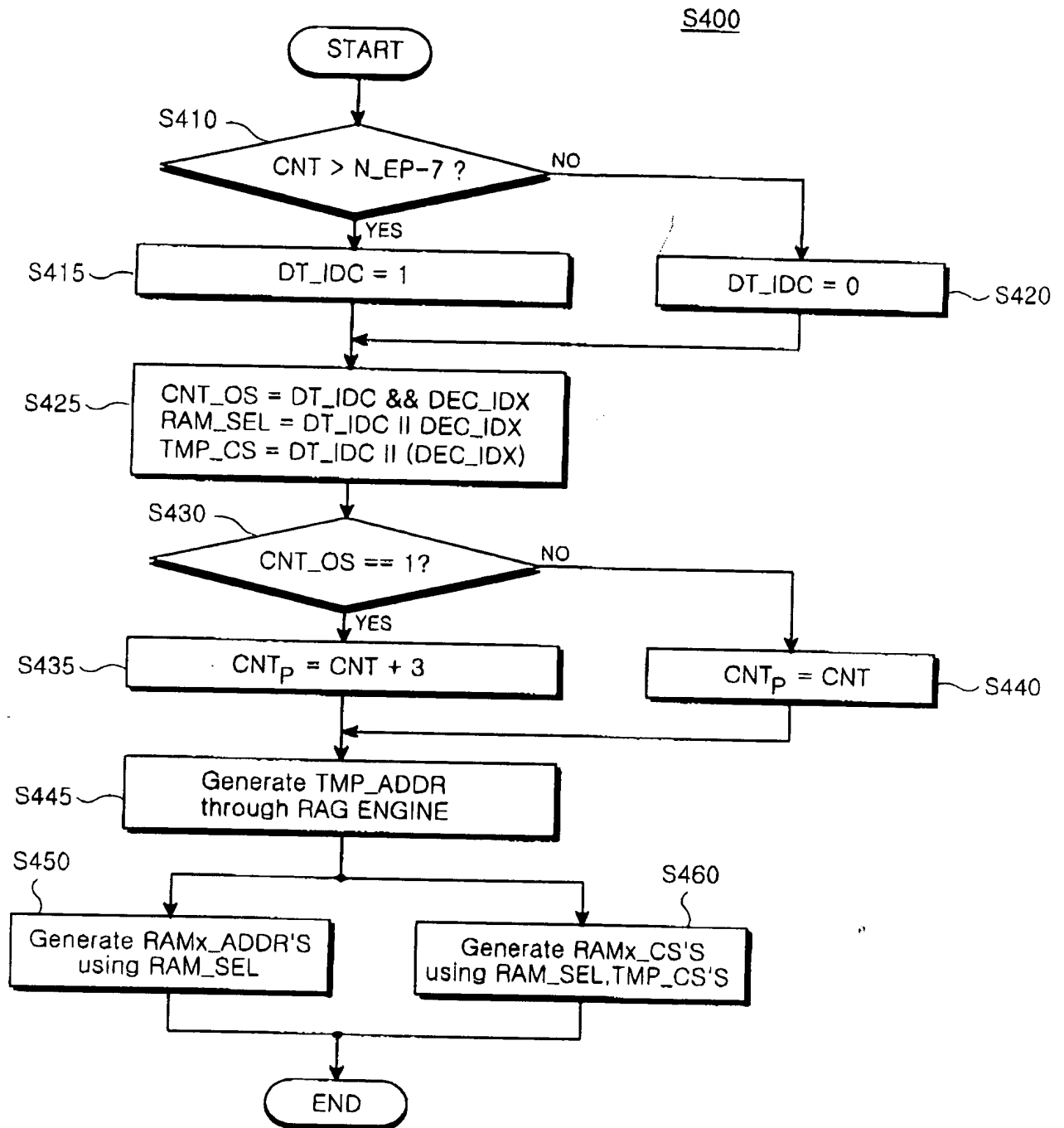


FIG.11

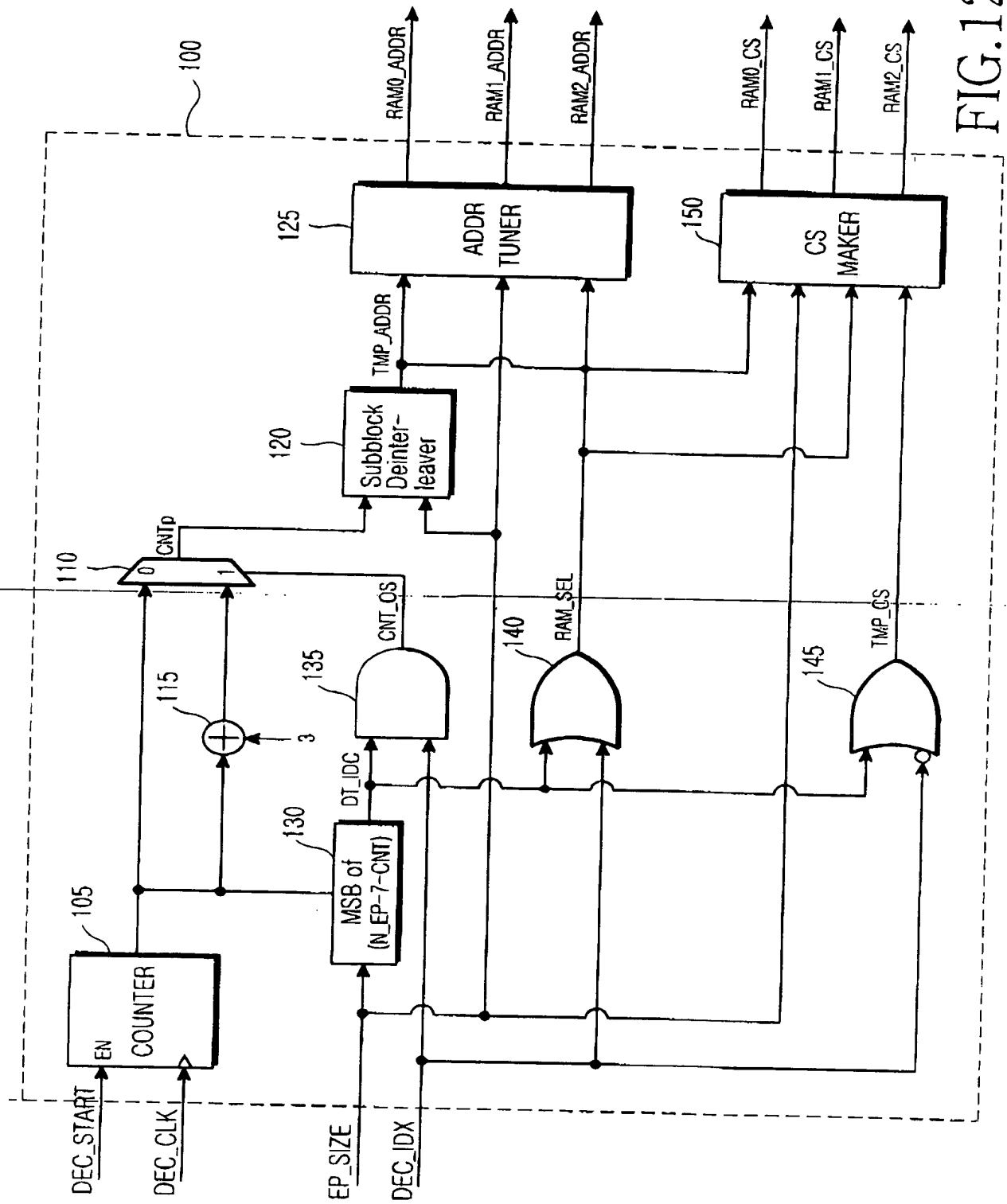


FIG. 12

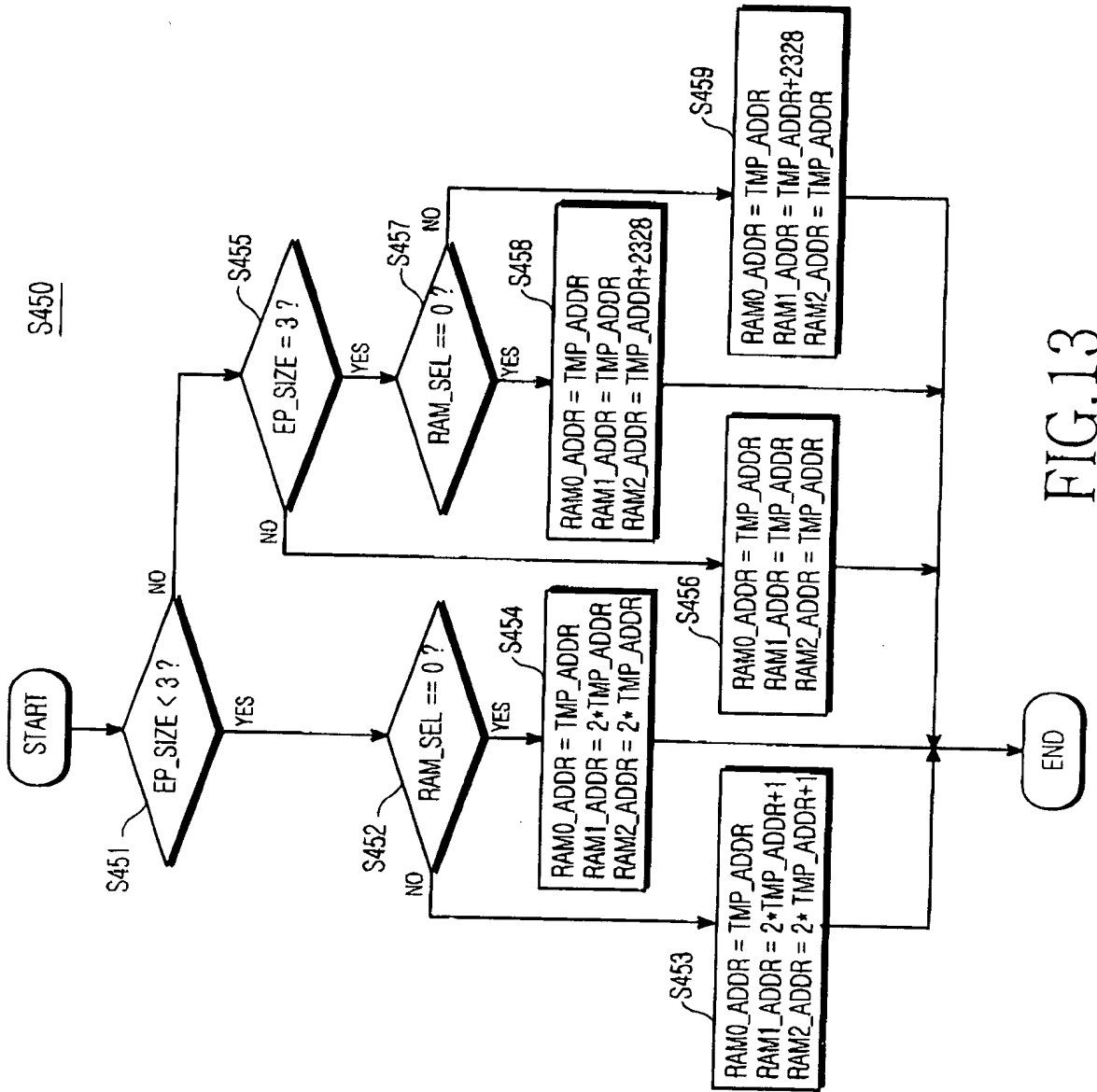


FIG.13

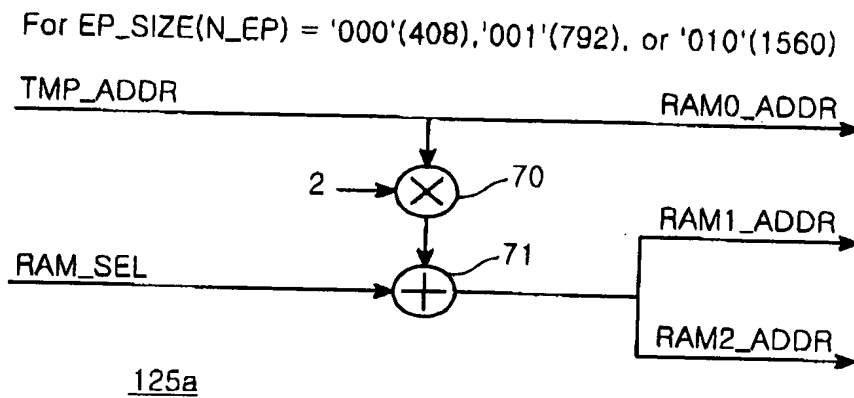


FIG.14A

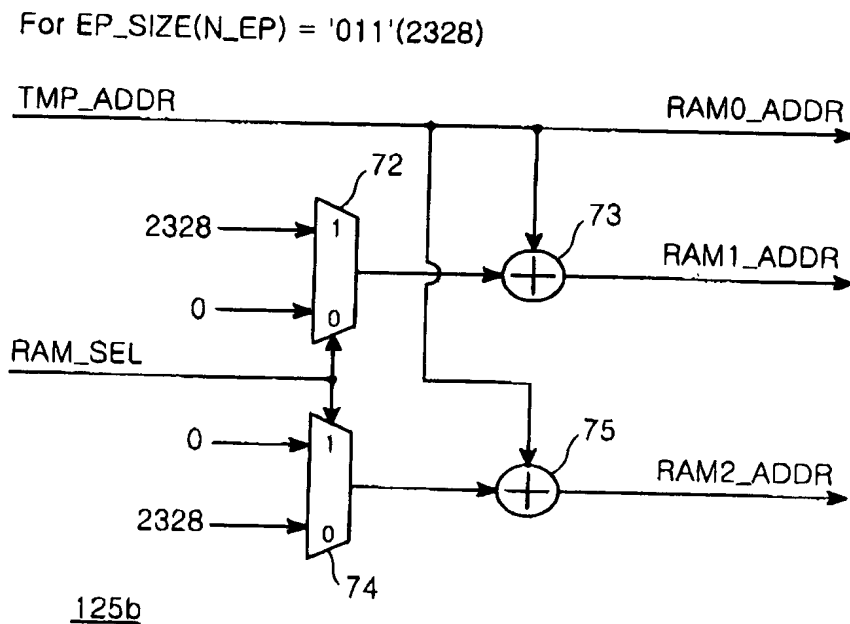


FIG.14B

For EP\_SIZE(N\_EP) = '100'(3096), or '101'(3864)

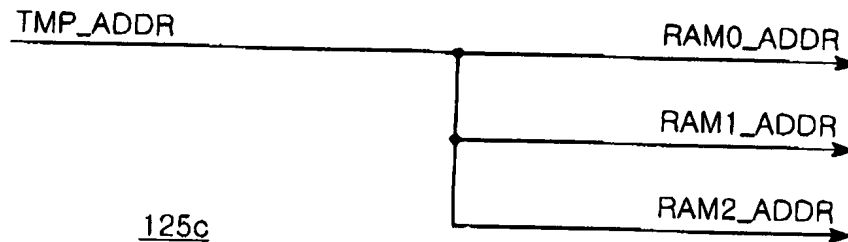


FIG.14C

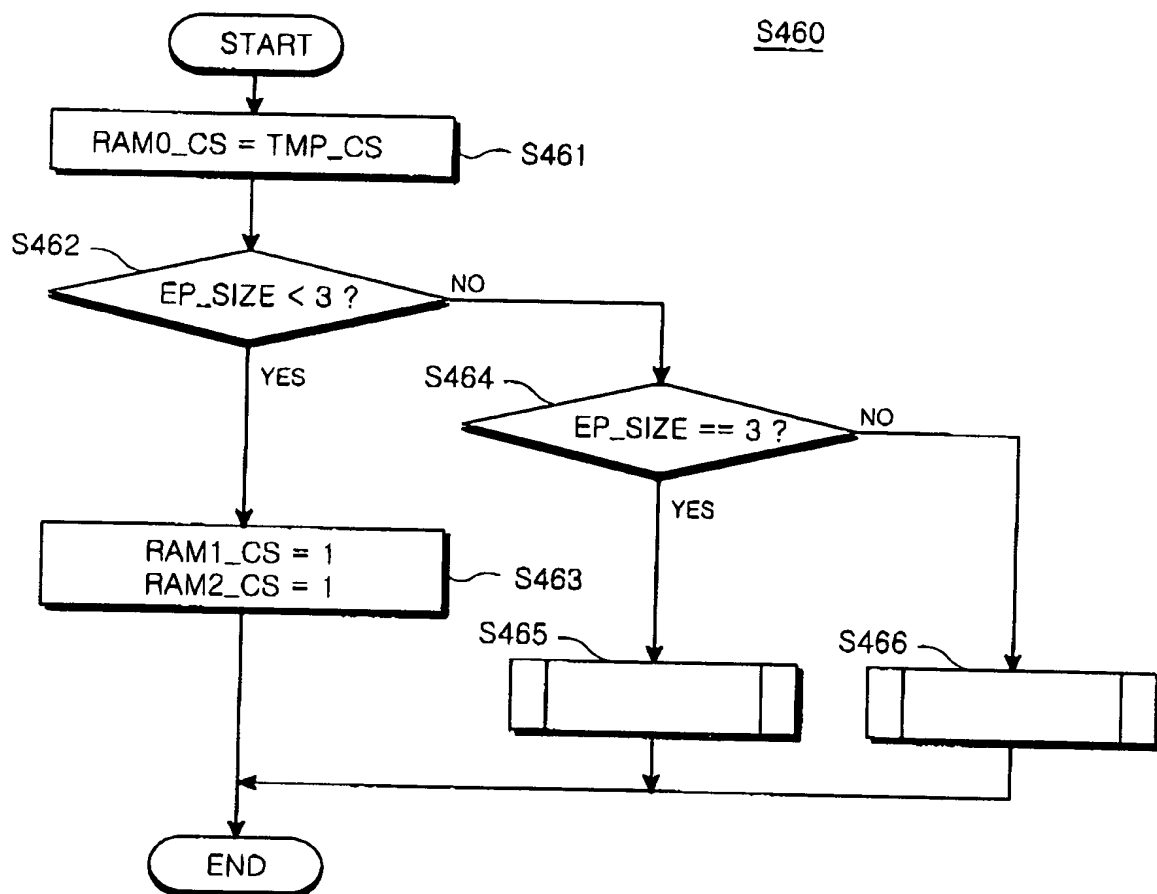


FIG.15

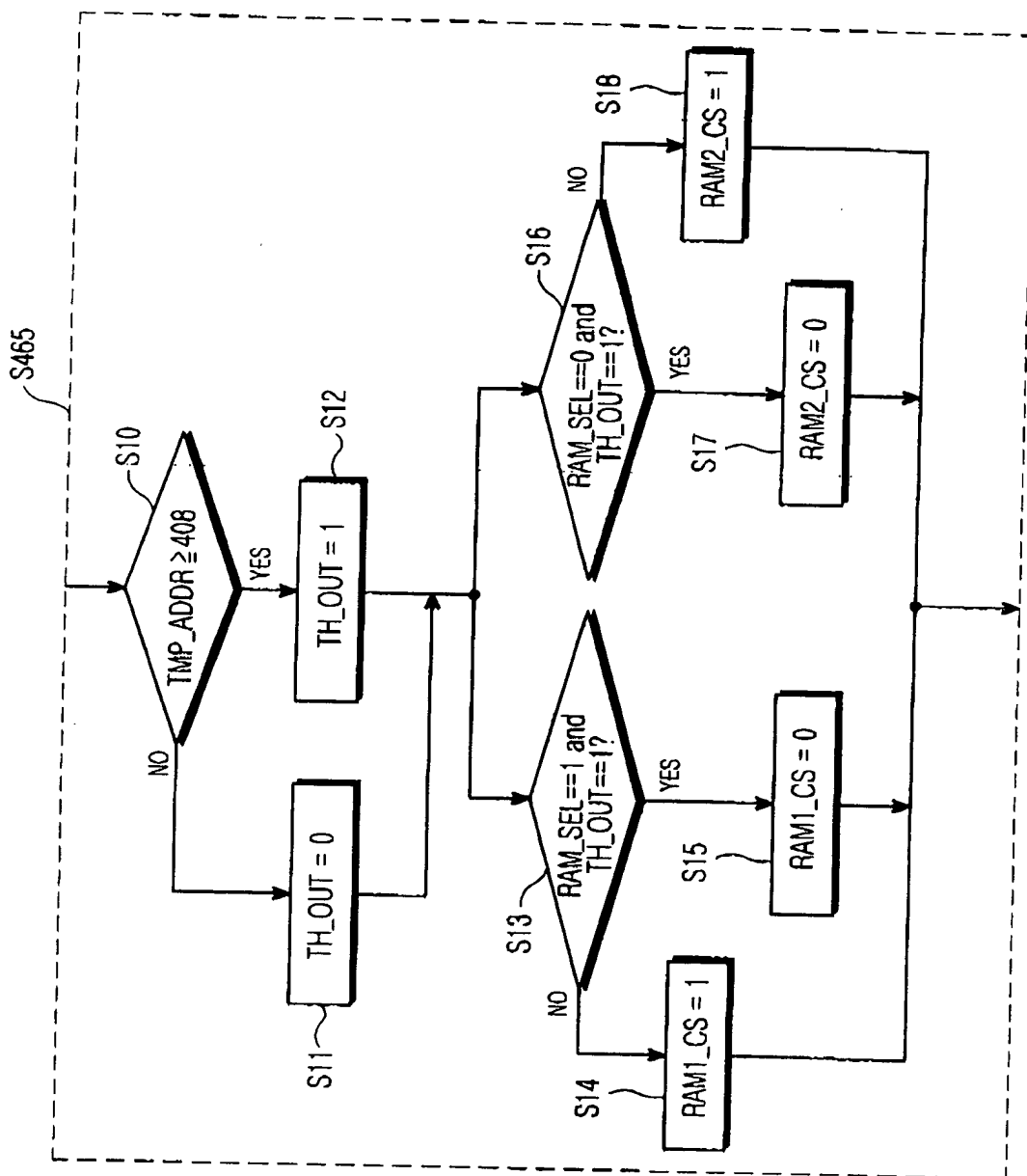


FIG.16



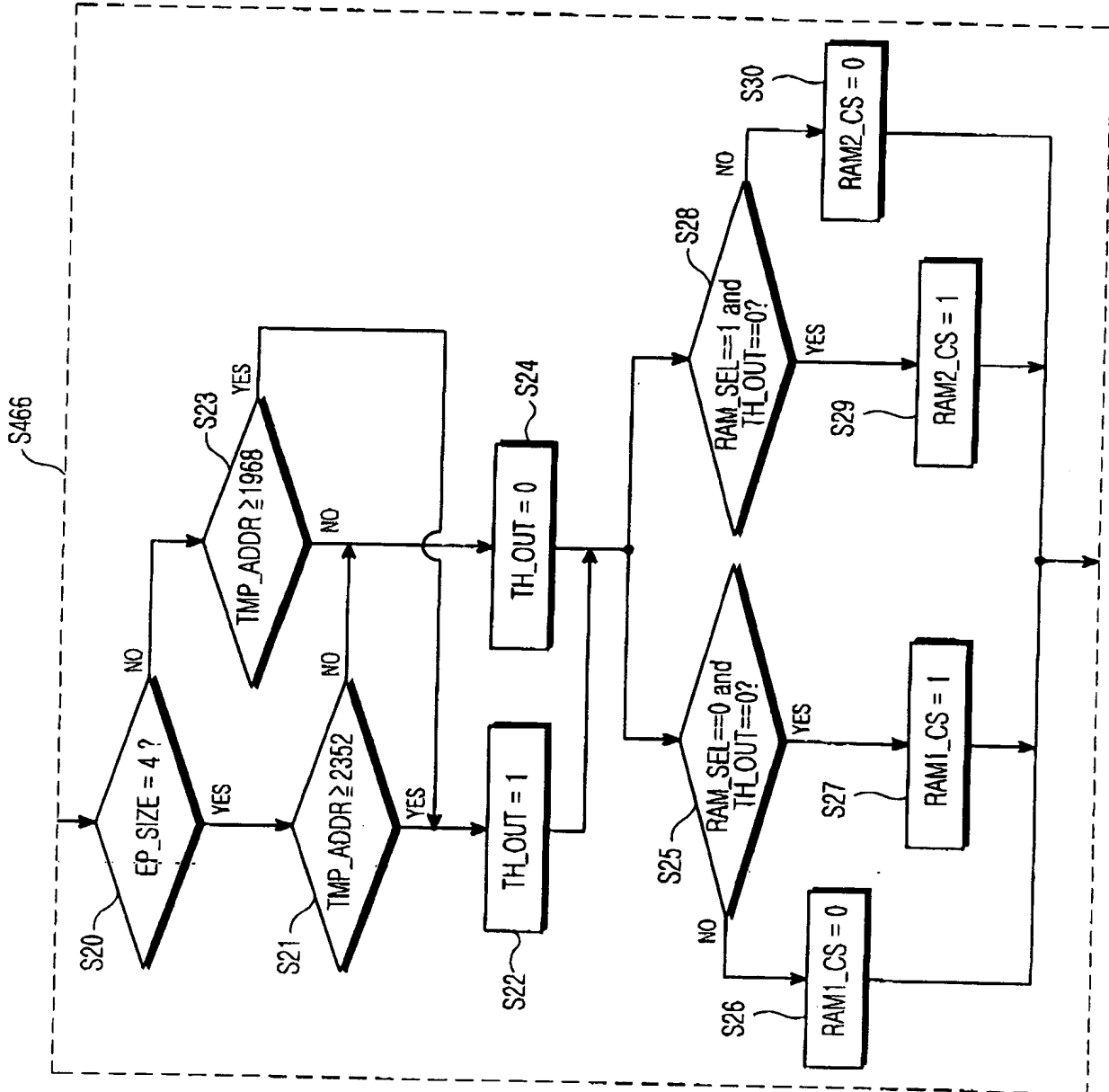


FIG. 17

For EP\_SIZE(N\_EP) = 000(408), 001(792), or 010(1560)

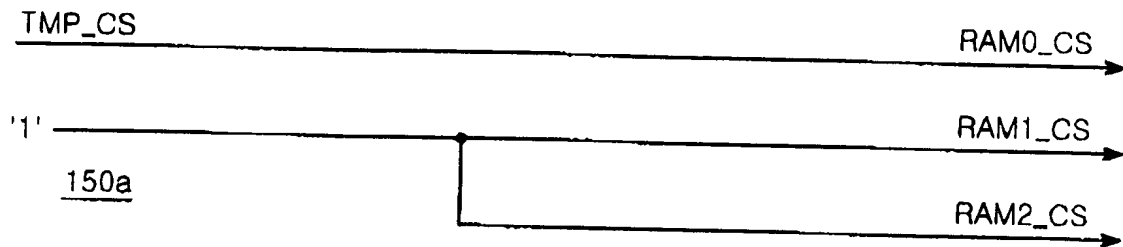


FIG.18A

For EP\_SIZE(N\_EP) = 011(2328)

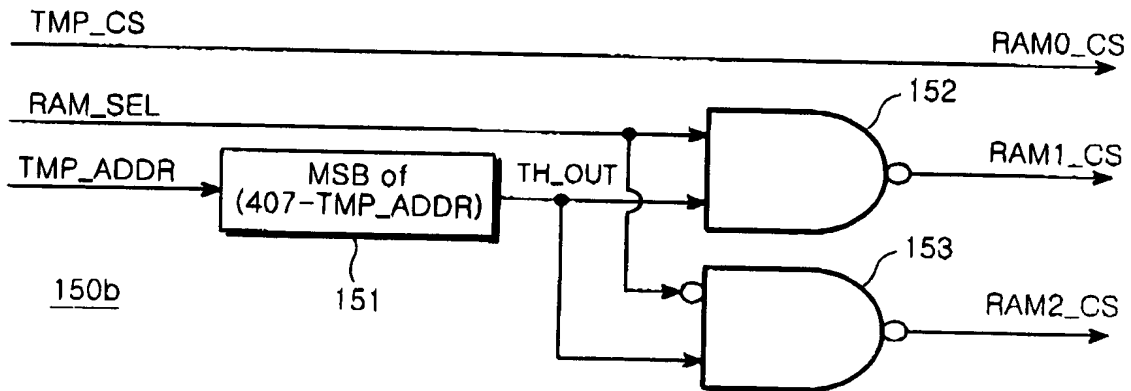


FIG.18B

For  $EP\_SIZE(N\_EP) = 100(3096)$

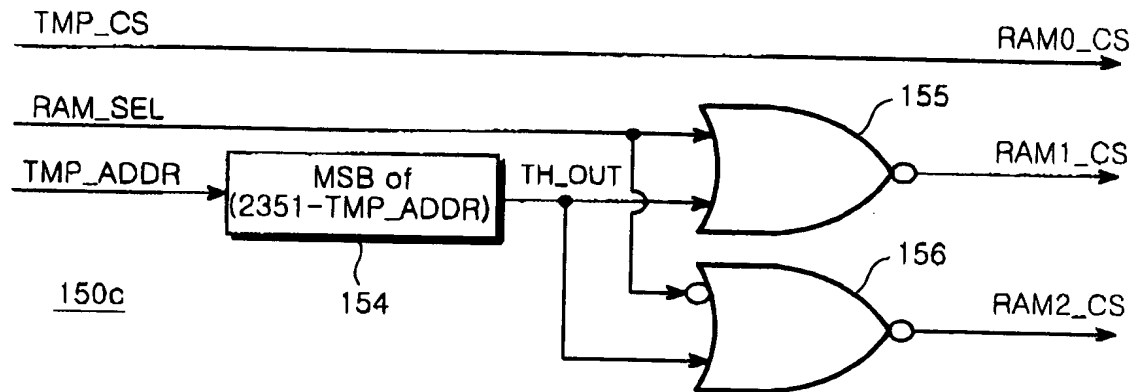


FIG.18C

For  $EP\_SIZE(N\_EP) = 101(3864)$

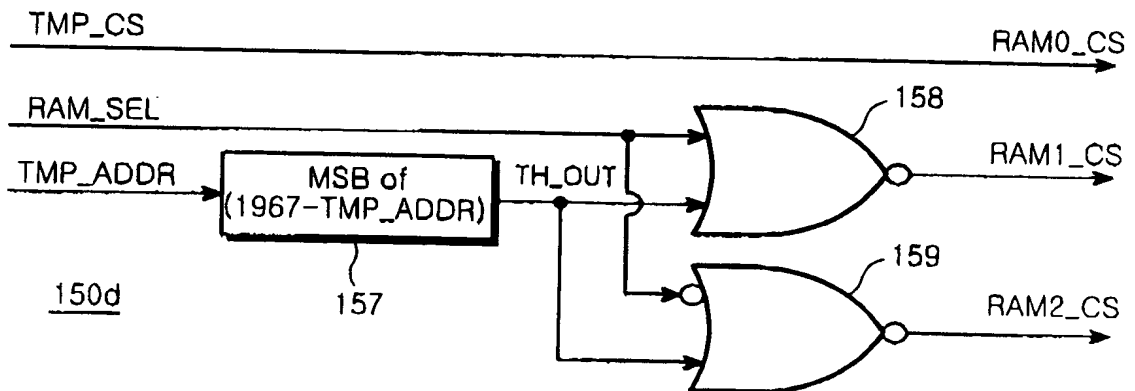


FIG.18D



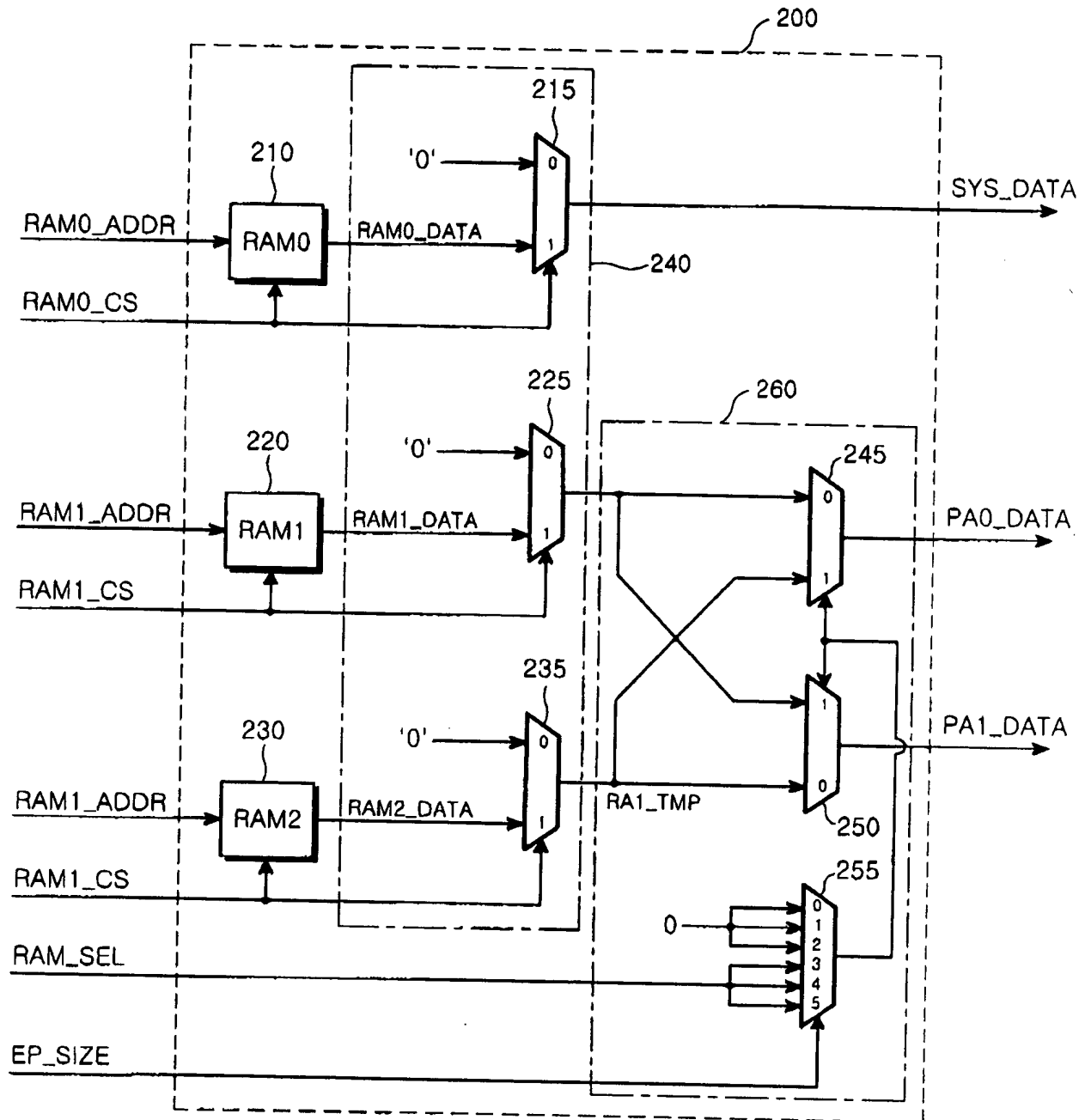


FIG.20

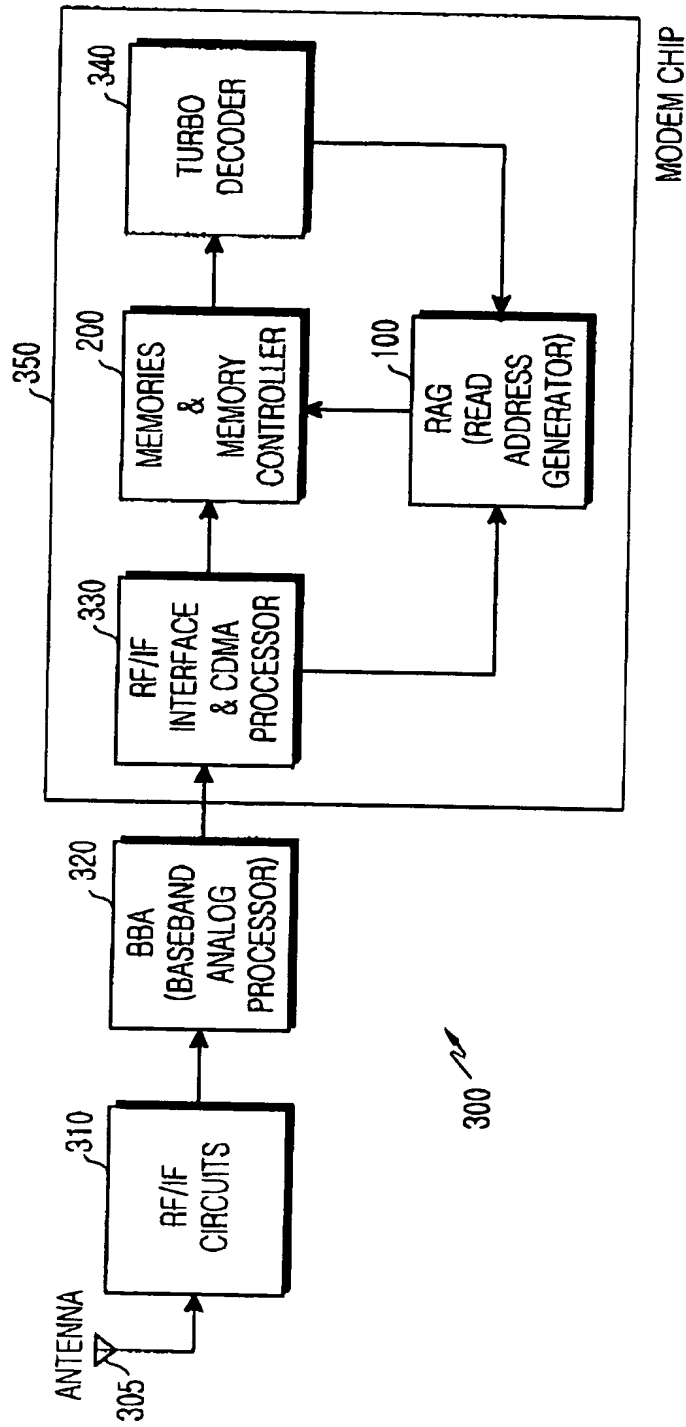


FIG.21